

FIGURE 1

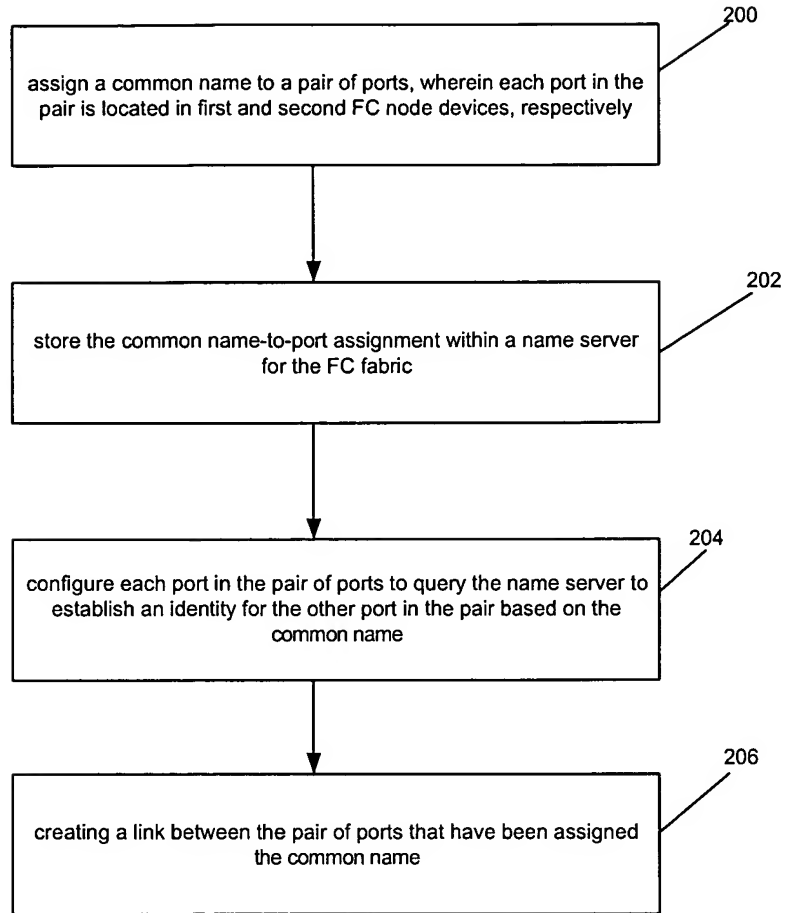



FIGURE 2

300



Byte Number	Information Stored
1	version number
2-21	port type
22-23	slot number
24-25	subslot number
26-255	unused

FIGURE 3

400

FC Commands

Register FC-4 Types (RFT_ID)	Request to the Name Server to register protocols supported by the given port ID
Register Symbolic Port Name (RSPN_ID)	Request to the Name Server to associate a Symbolic Port Name with a given Port Identifier
Get Symbolic Port Name (GSPN_ID)	Query/request to the Name Server which when received by the Name Server causes the Name Server to return the registered Symbolic Port Name for the specified Port Identifier
Get Port Identifier(GID_FT)	Query/request to the Name Server which when received by the Name Server causes the Name Server to return the Port Identifiers that support the FCVI protocol

FIGURE 4

The diagram shows a table with three columns: Port ID, Symbolic Name, and Protocol. Callout 500A points to the first column. Callout 500 points to the entire table. Callout 500B points to the Symbolic Name column. Callout 500C points to the Protocol column. The table contains two data rows: one for Storage Appliance 1 with Port ID HEX 101 and Protocol FCVI, and another for Storage Appliance 2 with Port ID HEX 102 and Protocol SCSI/FC.

Port ID	Symbolic Name	Protocol
HEX 101	Storage Appliance 1	FCVI
HEX 102	Storage Appliance 2	SCSI/FC

FIGURE 5

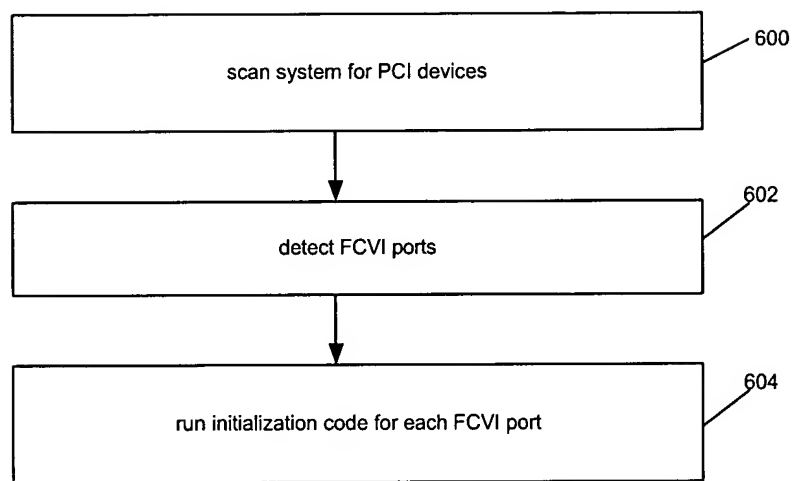


FIGURE 6

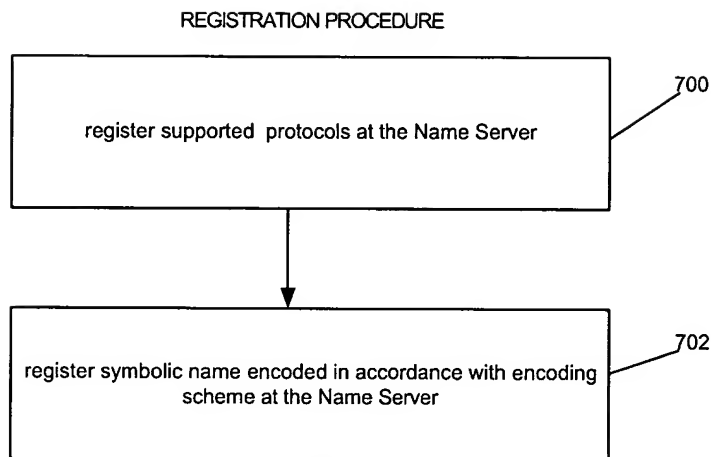


FIGURE 7

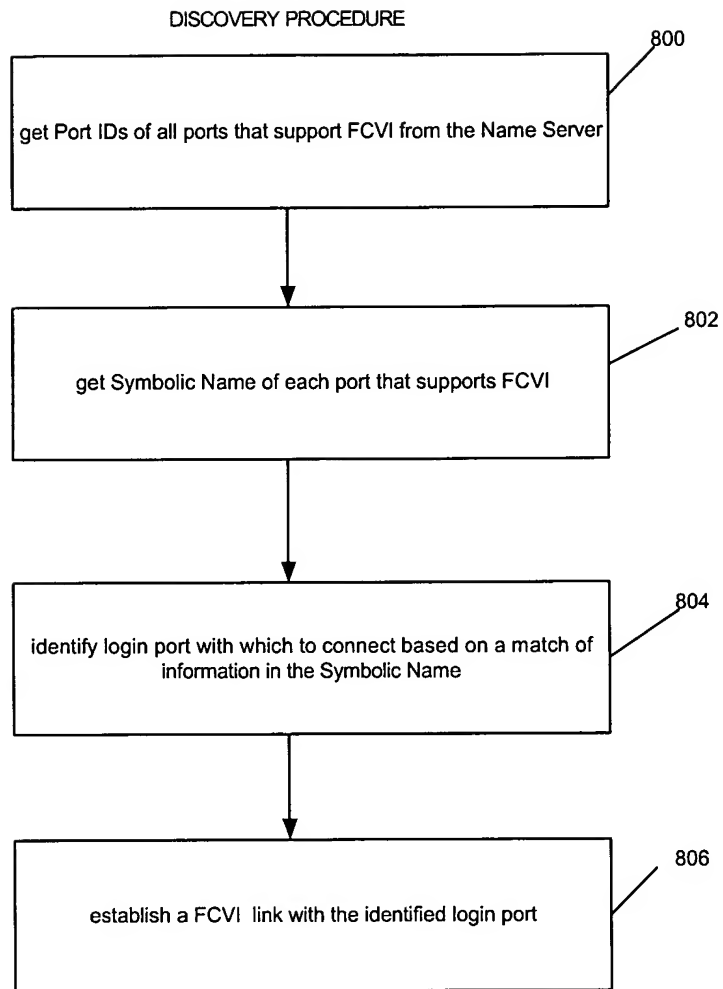


FIGURE 8

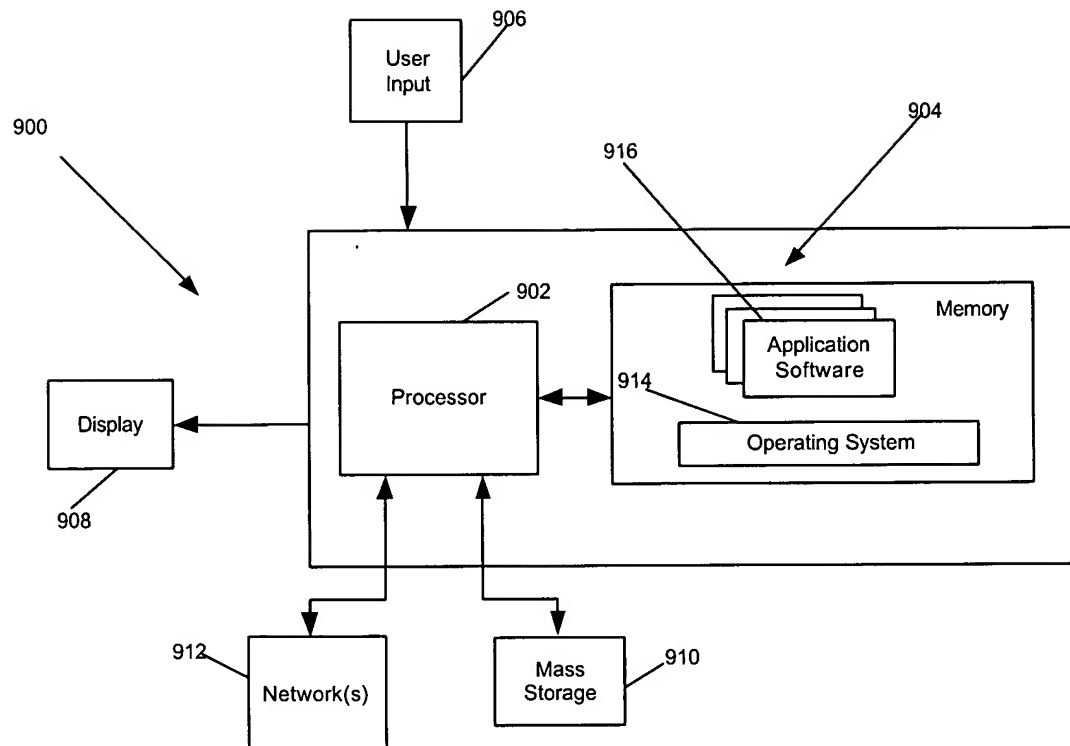


FIGURE 9